

LIGHT BEAM LOCATION ADJUSTMENT DEVICE AND METHOD

ABSTRACT OF THE DISCLOSURE

A light beam location adjustment device. The device includes a bulb and a bulb holder and a pivot mount. A reflector is directly attached to the pivot mount. A first pivot mechanism is provided to pivot the pivot mount about a first axis. The first pivot mechanism includes a hinge at the first axis with the pivot mechanism moved by a first adjustment pin. A second pivot mechanism is provided to pivot the pivot mount about a second axis perpendicular to the first axis. The second pivot mechanism includes a pivot connected to the pivot mount which will rotate the pivot mount in response to movement of the pivot.